

US 20100311026A1

(19) United States

(12) Patent Application Publication Tomes et al.

(10) **Pub. No.: US 2010/0311026 A1**

(43) **Pub. Date:** Dec. 9, 2010

(54) CATHETER TRAY, PACKAGING SYSTEM, AND ASSOCIATED METHODS

(76) Inventors: **Jennifer E. Tomes**, Mundelein, IL (US); **Deborah B. Adler**, New

(US); Deborah B. Adler, New York, NY (US); Kenneth S. Chua, Glenview, IL (US); Jack E. Maze, Long Grove, IL (US); Alberto C. Savage, Buffalo Grove, IL (US); Arlene Siavelis, Northbrook, IL

(US)

Correspondence Address: PHILIP H. BURRUS, IV 460 Grant Street Atlanta, GA 30312 (US)

(21) Appl. No.: 12/647,515

(22) Filed: Dec. 27, 2009

Related U.S. Application Data

(63) Continuation-in-part of application No. 12/495,148, filed on Jun. 30, 2009.

(60) Provisional application No. 61/183,629, filed on Jun. 3, 2009.

Publication Classification

(51) Int. Cl. G09B 23/28 (2006.01) A61B 19/02 (2006.01)

(57) ABSTRACT

A tray (100) for accommodating a coiled medical device, such as a catheter assembly (700), includes a first compartment (101), a second compartment (102), and a third compartment (103). The catheter assembly (700) and devices associated with a catheterization procedure, such as syringes (701,702) containing sterile water and lubricating jelly and a specimen container (703) can be disposed within the tray. Printed instructions (1001) can be included with the tray (100). When a CSR wrap (1000) is disposed about the tray (100), the printed instructions can be placed atop the CSR wrap (1000) but beneath an outer sterile wrap (1002). The printed instructions (1001) can include a patient portion (1202) that is detachably coupled to a health care services portion (1201) such that it can be taken home with the patient after the procedure.

